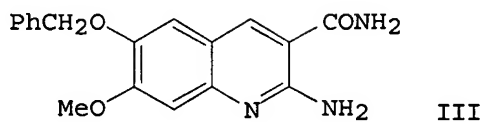
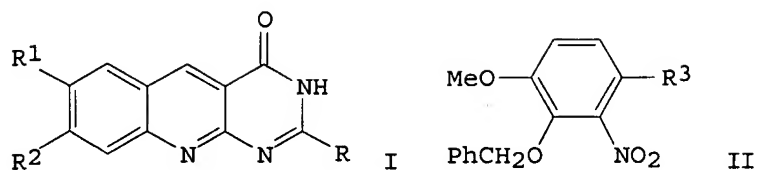


10/530,986

ACCESSION NUMBER: 84:121894 CA <<LOGINID::20071218>>
ORIGINAL REFERENCE NO.: 84:19797a,19800a
TITLE: Condensed pyridine-4-(3H)-ones
INVENTOR(S): Althuis, Thomas H.; Czuba, Leonard J.; Hess, Hans J.
E.; Kadin, Saul B.
PATENT ASSIGNEE(S): Pfizer Inc., USA
SOURCE: Ger. Offen., 70 pp. Addn. to Ger. Offen. 2,418,498.
CODEN: GWXXBX
DOCUMENT TYPE: Patent
LANGUAGE: German
FAMILY ACC. NUM. COUNT: 4
PATENT INFORMATION:

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PRIORITY APPLN. INFO.:			US 1974-485945	A 19740705
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GI



AB Pyrimidoquinolinones I (R = CO₂Et, CO₂Bu, CO₂H, Me, Ac; R₁ = OCH₂Ph, OEt, OMe, OH, OAc; R₂ = H, OMe, OEt, OCH₂Ph, OH) (16 compds.) were prepared II (R₃ = CHO) was treated with NCCH₂CONH₂, II [R₃ = CH:C(CN)CONH₂] reduced, III condensed EtO₂CCO₂Et, and I (R = CO₂Et, R₁ = OCH₂Ph, R₂ = OMe) debenzylated. I (R = CO₂Et, R₁ = OH, R₂ = OMe) thus obtained at 0.0003 mg/kg i.v. gave 38% inhibition in passive cutaneous anaphylaxis test.

IT 55149-57-0P

RL: SPN (Synthetic preparation); PREP (Preparation)
(preparation and condensation of, with oxalate)

RN 55149-57-0 CA

CN 3-Quinolinecarboxamide, 2-amino-6-ethoxy-7-(phenylmethoxy)- (CA INDEX NAME)

